IN THE DRAWINGS

The attached replacement sheet of drawing includes changes to Figure 1. This sheet, which includes Figure 1, replaces the original sheet including Figure 1.

Attachment: Replacement Sheet (1 sheet, Figure 1)

New Sheet (1 sheet, Figure 8)

Docket No.: 226555US67

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION: Shuzo KATO et al.

SERIAL NO.: 09/775,695

GAU: 2665

FILED: February 2, 2001

EXAMINER: MOLINARI, M. J.

FOR: SYSTEMS AND METHODS FOR IMPROVED TIME SLOT SYNCHRONIZATION USING

ENHANCED TWO-TIMES OVERSAMPLING

LETTER SUBMITTING REPLACEMENT AND NEW DRAWING SHEETS

COMMISSIONER FOR PATENTS Alexandria, VA 22313

SIR:

Responsive to the below indicated communication, the following drawing sheets are submitted herewith:

nerewith:	
	1 Replacement Drawing Sheet (Figure 1) 1 New Drawing Sheet (Figure 8)
	Official Action dated June 16, 2004
	Notice of Allowance/Issue Fee dated
	Other dated
	The changes and/or modifications made include the following:
	Figure 1 is labeled "PRIOR ART."

Respectfully Submitted,

OBLON, SPIVAK, McCLELLAND,

MAJER & NEUSTADT, P.C.

Customer Number

22850

Tel. (703) 413-3000 Fax. (703) 413-2220 (OSMMN 06/04) Eckhard H. Kuesters Registration No. 28,870

I:\ATTY\RFF\22s\226555\226555us-DRW.DOC

OBLON, SPIVAK, et al Docket No: 226555US6 Inventor: Shuzo KATO et al. Serial No: 09/775,695 Reply to OA dated: June 16, 2004

Begin Channel Acquisition

Frequency

Synchronization Successful?

Sample the Incoming Signal and Perform

Time Slot Synchronization

Slot

Synchronization Successful?

Comp the Control Channel

End Channel Acquisition

Yes

No

No

101

102

103

104

Replacement Sheet

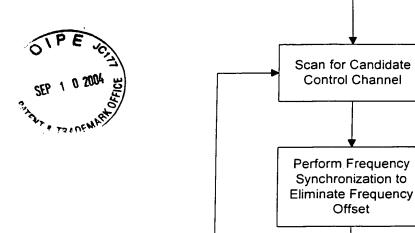


Figure 1

PRIOR ART

OBLON, SPIVAK, et al Docket No: 226555US6 Inventor: Shuzo KATO et al. Serial No: 09/775,695 Reply to OA dated: June 16, 2004 New Sheet

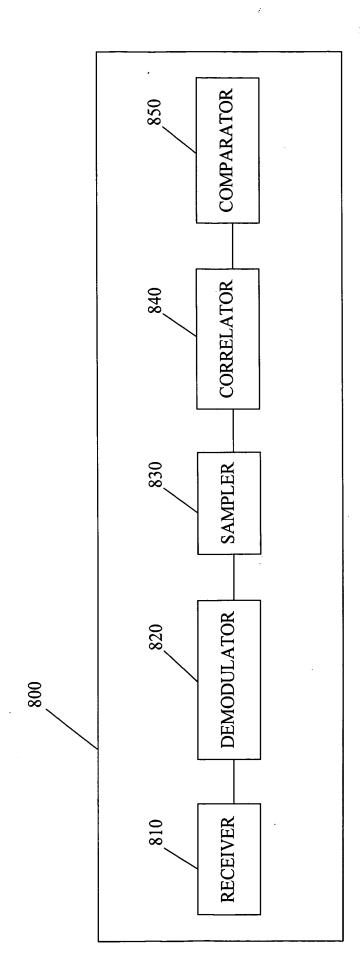


Figure 8